

- L1: (112) ("361/754").CCLS.
- L2: (253) ("361/756").CCLS.
- L3: (291) ("361/759").CCLS.
- L4: (446) ("361/801").CCLS.
- L5: (422) ("361/802").CCLS.
- L6: (763) ("361/796").CCLS.
- L7: (346) ("312/183").CCLS.
- L8: (20) ("312/187").CCLS.
- L9: (149) ("312/265.6").CCLS.
- L10: (42) 361/\$.ccls. and (retention adj mec
- L11: (1644) retention adj mechanism
- L12: (115) 11 and carrier
- L14: (0) 13 and protrusion
- L13: (39) 12 and (latch or retainer or cam c

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 Text

	U	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input type="checkbox"/>	US 6098324 A	20000808	10	Animal identification device and method of manufacture	40/301	40/300 ; 40/302
2	<input type="checkbox"/>	US 6079865 A	20000627	19	Electric mixer	366/129	200/16R ; 200/550
3	<input type="checkbox"/>	US 5971156 A	19991026	11	Semiconductor chip tray with rolling contact retention	206/724	206/560 ; 206/726
4	<input type="checkbox"/>	US 5924599 A	19990720	11	Dispensing system with unique container attachment	222/135	222/145.1 ; 222/325
5	<input type="checkbox"/>	US 5896036 A	19990420	16	Carrier for testing semiconductor dice	324/755	324/765
6	<input type="checkbox"/>	US 5882553 A	19990316	12	Multi-color lens assembly injection molding process	264/1.7	264/1.9 ; 264/2.1
7	<input type="checkbox"/>	US 5806740 A	19980915	18	Modular load carrying equipment	224/628	224/259 • 224/262

⚡ Hits 🖊 Details